

Stanton

KANSAS

SECTION 11 TOWNSHIP 27S RANGE 40W

WELL NO. #1 Plummer "A"

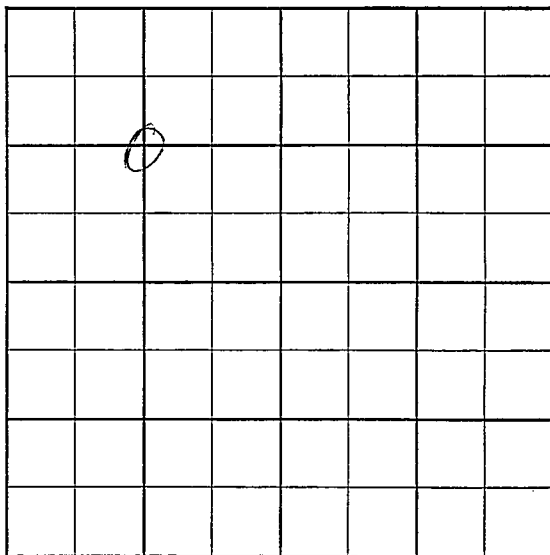
COMPANY Graham-Michaelis

NORTH

C NW/4

WEST

EAST



SOUTH

BA

CO. Stanton ELEV. _____

SEC. 11 TWP. 27 RGE. LOW

COMPANY Graham-Michaels 1

DEC 4 1953

FARM Plummer "A"

LOC. C NW/4

GEOL.

CONTR. Co. tools

POOL Hugoton

SPUD 11-30-57

8.11 @ 355/200

drlg. 2200

00

LSF

$$\frac{Z}{O}$$

SEC

TWP

RGF

CO. Stanton ELEV. 322 100
 SEC. 11 TWP. 27 RGE. LOW
 COMPANY Graham-Michaelis 1

JAN 8 '8

COMPLETE

FARM Plummer "A"LOC. C NW/4

GEOL. _____

CONTR. Co. toolsPOOL HugotonSPUD 11-30-578" @ 355/200drilg. 2200TD 2460 LogHenk 2260win 2312TW 2312 2384

TD 2460

FT. R. 1 1/2 2425 5 1/2 2459/300WOC T CO DEC 19572450 12/ 2439-42 1/2259 WPH 50 CO2430 16/ 2419-23 1/21.5 Mac gas TSTMB-L P 2415 36/ 2391-2400 1/2 Mac \$5BWPH in gas testing

CO.

LSE.

NO.

SEC.

TWP.

RGE.

JAN 25. BrP 2350 16/2318-22

12/2328-31 4/2340-41

30/2314-34 10 ga 4.000 mcf

+ Ld 7579 JAN 25 CO 2445

12/2439-42 $\frac{1}{2}$ \$25 g swph

6 hrs SQ 16/2419-23

$\frac{1}{2}$ TSTM 5 hrs frac 2x1

\$50 g sw ph 5 gas BrP

2410 32/2392-2400 $\frac{1}{2}$ ga

25 mcf + $\frac{1}{2}$ B wph frac

2x1 ga 25 mcf + 3 B wph

5 hrs SQ CO 2386 16/2340

-44 16/2328-32 16/2318-22

80/2264-84 $\frac{1}{2}$ frac 10x5

ga 4. mcf 6 hrs

7.583 mcf RP 38.5

72-20 9.190 mcf RP 400

PB 2386

Krid

win